MARYLAND HISTORICAL TRUST DETERMINATION OF ELIGIBILITY FORM

roperty Name: Log Cabin		Inventory Number:	M: 17-32
Address: W. Offutt Road		Historic district:	yes X no
City: Poolesville	Zip Code: 20873	County: Montgo	omery
USGS Quadrangle(s): Sterling			
Property Owner: Winchester Homes	Ta	x Account ID Number:	01845723
Tax Map Parcel Number(s): 110	Tax Map Number	BS51	
Project: Stoney Springs Development	Agency:	COE	
Agency Prepared By: ATC			
Preparer's Name: William Lebovich		Date Prepared:	6/21/2006
Documentation is presented in:			
Preparer's Eligibility Recommendation:	Eligibility recommended	X Eligibi	lity not recommended
Criteria:ABCD	Considerations: A B	CD	_EFG
Complete if the property is a cont	tributing or non-contributing resource t	o a NR district/property	22
Name of the District/Property:	, see		
Inventory Number:	Eligible:yes	Listed:	yes
te visit by MHT Staff yes	no Name:		Date:
approximately 12 foot wide gable end of the entrance on the gable end facing south towar sides. Therefore, the two rooms are each illustrate that openings for the flue running up the brief covered in metal roofing as is the north end gaccessible from a hatch in the northeast corner most of the floor, supported a few inches about probably added. The walls of the two rooms. The log cabin sits on a foundation of loose Sill have been rebuilt with concrete and concrete sill replaced a wooden one destroyed.	ds the road. The only other openings are aminated by an east and west wall windown to ke chimney. It appears that a free-standing gable. The south end gable is sheathed in er of the front room. This room's floor ever the floor. The floor of the rear room are a combination of sheathing and vertice the stone, which is missing in several rete has also been added in other section.	e the two windows each ow. The east-west wall og stove stood in each ron wooden boards. The axis dirt with thin wooden is compressed dirt with tical boards. sections. The front does of the foundation. It	n on the east and west dividing the interior born. The gable roof is ttic above the ceiling is a sheeting covering in some cement or sill and around the is assumed that the
MARYLAND HISTORICAL TRUST RE	VIEW		
	Eligibility not recommended \(\chi\)		
		BCD	E F G
MHT Comments: pevere dete		romised in	itegrity.
mathe Say	8	115/06	0
Reviewer, Office of Preserva	8	Date 14 06	
Reviewer, National Registe	et-Program /	' Date	
		20	10602611

Log Cabin

Page 2

the stones in place.

The cabin was constructed of logs, often with v notches, but the lower courses of logs are largely missing and large areas of chinking are missing, exposing stone and other materials used as infill. Almost all of the remaining logs appear extremely damaged by termites, other insects, and water. In several sections attempts were made to fill holes in chinking as well as in logs with concrete.

The structure was stabilized in the winter of 2006 according to general stabilization specifications prepared by Bill Lebovich, with input from Marc Fetterman, AIA and Bryan Blondell, a wooden structures conservator. Blondell, in consultation with structural engineer Robert Sillman, then carried out the stabilization and treatment of the exterior with termite repellant and the interior with a fire retardant. A five foot clearing was created around the structure and a chain-link fence erected. That fence is locked and there has been no incidences of vandalism.

The stabilization, required by M-NCPPC, is intended as a temporary measure, for approximately 5 years, when new owners can decide what to do with the structure.

Prior to stabilization, which in essence meant buttressing the walls, the log cabin seemed to be standing because the unsupported log walls were held in place by their connection to the thin vertical sticks between the logs and the interior walls of sheeting.

-M:17-32

- -Log Cabin
- Continuation Sheet (page 2)

Michael Dwyer, the former M-NCPPC historian and Bryan Blondell suspected that the log cabin was a school because of its gable end orientation to the road, the entrance in the gable end, and the two-room configuration. But, a review of the various histories on schools in Poolesville does not mention this building.

It seems more likely that this building was erected in the late 19th century or perhaps even the early 20th century as a tenant house for either the Viers farm south of the log structure or the Williams farm north of the structure. Neither it nor Offutt Road appear on the 1870s map of the area so it is mostly likely late 19th or early 20th century as Dwyer wrote in his very brief 1973 write-up. He also felt that the classical revival boxed cornice suggested the late 19th/early 20th century date.

This log cabin is not mentioned in any archival records, including maps, and it is impossible to date it by census records as they are too vague as to location of families.

As elaborated in Dr. Philip Hill's historical context for Stony Spring, which is reproduced verbatim below (except for the exclusion of the archeological context and resources which is included in his archeological report submitted to Maryland Historic Trust), this area of Montgomery County has a long history of agriculture and the log cabin needs to be analyzed in that context as well as an architectural context. As a late example of a tenant house on a farm, the log cabin seems to lack adequate importance or representational qualities to be eligible under criterion A concerning events or trends. As an example of vernacular architecture for consideration under criterion C, the structure again seems to lack adequate importance or to reflect construction technology in any important degree.

The lack of significance is further compounded by the structure's obvious and serious structural condition. So much fabric has been destroyed so as to undermine the resource's ability to convey the structural system and the structure's original appearance.

Eligibility r	ecommen	ded		Eli	gibility not recommend	led						
Criteria:	A	В	C	D	Considerations:	A	В	C	D	Е	F	G
MHT Comr	nents:											
)												
	Review	er, Offic	e of Pres	servatio	on Services			Date				

Page 3

In comparison with the other log structures in the town of Poolesville and the nearby farms, this structure lacks the architectural clarity and significance, significant historical associations, and integrity that these other structures listed in the Maryland Historic Trust inventory have.

As the log cabin lacks significance and integrity, it is recommended that the property be determined ineligible.

3.3.1 General History of Montgomery County

Contact and Early Settlement (1608 -1700) The first European known to have visited the land now comprising Montgomery County was Captain John Smith, who sailed an exploratory mission up the Potomac in 1608. During the expedition, Smith encountered two Native American tribes in the area. Much of Southern Maryland was occupied by a loosely affiliated group called the Piscataway. The principal Piscataway settlement was located along Piscataway Creek in present -day Prince George's County. The second group he encountered was the Susquehannock. The Susquehannock inhabited the northern part of present-day Montgomery County and were frequently in conflict with the Piscataway over territorial hunting grounds. Smith's mission was only to explore the Chesapeake, and although numerous English traders visited the area following his expedition, several years passed before white settlers arrived and actually settled Maryland (M-NCPPC 1992:49).

European settlement of Maryland began in 1634, when the first group of 140 colonists landed near the Potomac River. The settlers, led by Governor Leonard Calvert, established relations with the Piscataway. Hoping the English would become an ally against the Susquehannock, the Piscataway sold an established village to the settlers. They had previously abandon the area because of continuous Susquehannock raids, and such gave rise to St. Mary's City (Virta 1998). St. Mary's City flourished as more settlers arrived from the British Isles and France. Within 30 years of the founding of St. Mary's City, plantations and farms lined the Patuxent and Potomac rivers (MNCPPC 1992).

The future Frederick, Montgomery, and Prince George's counties were initially part of Calvert County, which was established in 1654. In 1696, Prince George's County was formed. This new county extended from the present-day Charles County line north to the Pennsylvania border and was bounded on the east by Baltimore County and encompassed portions of present-day Frederick and Montgomery counties. At first, European settlers shared their territory with the Piscataway, who retreated to areas along Piscataway Creek. Although they coexisted peacefully with the white settlers, Piscataway hunting was consistently curtailed by European enforcement of property rights. By 1697, most Piscataway had moved north to Pennsylvania. Indian raids were a constant source of trouble for European settlers living along Rock Creek and the Anacostia and Patuxent rivers. Although provincial patrols were created to protect these early settlers, Indian raiding soon subsided as more settlers moved into these frontier lands (Virta 1998).

□Rural Agricultural Intensification (1700 - 1800) □The soils in much of present-day

Montgomery County were suitable for tobacco growing. In fact, the rapid settlement of the county can be attributed to the successful cultivation of this commodity. Both wealthy planters and small farmers cultivated tobacco, and the provincial economy was entirely dependant on its harvest. Tobacco itselfbecame a currency, measured in pounds and used as payment for taxes and other debt (Virta 1998). Although attempts were made to establish mills on the waterways and iron mines along the upper Patuxent, the county remained predominantly agricultural throughout the eighteenth century (M-NCPPC 1992).

The Maryland Proprietors began granting land in northwestern Prince George's County, i.e., present-day Montgomery County, in 1688. A small number oftracts were granted between 1688 and 1715, but the bulk ofland grants occurred in the years following 1715. Despite this trend, there were no public roads west of Rock Creek, even by 1720 (MacMaster and Hiebert 1976). Because ofthe lack of navigable waterway and access to tobacco markets, the areas lying to the north and west of Great Falls were less

MARYLAN Eligibility re			TRUST		EW gibility not recommend	ded						
Criteria:	A nents:	В	С	D	Considerations:	A	В	C	D	E	F	G
	Review	er, Offic	e of Pre	servatio	on Services			Date			8	
	Revie	wer, Na	tional R	egister l	Program			Date				

Page 4

appealing to settlers than Anne Arundel and southern Prince George's counties. Grants in this region were given primarily to wealthy tobacco merchants and traders who could afford huge, uncleared tracts and had sufficient income from other ventures. Some of these owners subdivided and leased their frontier property in order to get land cleared and earn a profit from tenant income (MacMaster and Hiebert 1976).

Port towns quickly developed in southern Prince George's County, along its various waterways, yet such population centers in what was later to become Montgomery County arose much more slowly. Old Indian trails became the first crude roads to and from the frontier, and some small settlements were founded where these byways intersected (Ballweber 1994). Immigration was encouraged in the early 1730s (MacMaster and Hiebert 1976). German and Swiss settlers, as well as others from the Mid-Atlantic colonies of New York, New Jersey and Pennsylvania, arrived in great numbers to the area.

By the 1730s, widespread grain cultivation begun in the inland areas of present-day Montgomery County. To process the grain, mills were built along inland waterways. The first gristmill erected in present-day Montgomery County was constructed by James Brooke along Hawlings River in 1737 (Ballweber 1994). Joseph Snowden began operating an ironworks along the Patuxent by 1733 and Joseph Elgar and others had constructed mills by the 1770s (Ballweber 1994; Sween and Offutt 1999).

Just over a month after the Declaration of Independence was signed, the Maryland Constitutional Convention divided Frederick County into three smaller counties, i.e., Frederick, Montgomery, and Washington. Montgomery County contained 14,418 citizens at its inception, and 10,000 ofthat number were white and the rest black (Sween and Offutt 1999). The new county had eleven (11) hundreds at its founding, all of which had been transferred from Frederick County (MacMaster and Hiebert 1976).

Population in Montgomery County declined following the Revolutionary War. The long years of tobacco planting had depleted the soil. Those planters who harvested a successful crop were faced with low crop prices. As a result, many planters moved elsewhere. Population in Montgomery County further declined in 1790, when the State of Maryland ceded a portion of the county to the United States government for the establishment of Washington D.C. (Sween and Offutt 1999).

Agricultural-Industrialism (1800 -1870) The depletion of farmable soils in Montgomery County became a crisis in the early 1800s. As the quality of the soils declined, farmers opted to give up and abandoned their farms for fresh lands elsewhere. The world tobacco market declined during the period of time, i.e., from 1794 to 1815, and the inland areas of the county were also hurt by the lack of good access to markets (MacMaster and Hiebert 1976). By 1800, Thomas Moore and other members of the Quaker farming community at Sandy Spring began experimenting with new fertilizers, diversification of crops, deeper plowing, and crop rotation. They formed the Sandy Spring Farmers' Society in 1799 to disseminate their findings and educate other farmers on how to reclaim the soils. They later proposed and founded a National Agricultural Society to help those in other states and counties. Maryland county agricultural boards were established by the Assembly in 1808, and a statewide agricultural society was founded in 1818, which focused on the breeding of livestock (MacMaster and Hiebert 1976). In Montgomery County, wheat virtually replaced tobacco as the primary crop by 1850 (Ballweber 1994). Corn was also grown, and some farmers raised herds of cattle, sheep, and hogs for market (MacMaster and Hiebert 1976).

Road conditions in the early 1800s had not improved much from the earlier century, and the lack of maintained roads hindered the efforts of inland farmers to get their products to market. In Montgomery County, the Washington Turnpike Company struggled for years to complete a turnpike extending from Frederick to Georgetown (now Old Georgetown Road and Rockville Pike). The road was not finished until 1828. In the meantime, the Brooke-Georgetown Pike was built and charters were granted to build Colesville Road and several other roads. In 1849, the Brookeville and Washington Turnpike Company improved the old Brookeville and Washington Turnpike and created new branches to Sandy Spring and Ashton. The main portion of this road was later known as Seventh Street Turnpike (present-day Georgia Avenue). (See MacMaster and Hiebert 1976.) One result of the new roads was to

MARYLAN Eligibility r			. TRUST	TRUST REVIEW Eligibility not recommended								
Criteria:	A ments:	В	C	D	Considerations:	A	В	C	D	Е	F	G
	Review	er, Offic	e of Pres	servatio	on Services	-		Date				
	Revie	ewer, Na	tional Re	egister	Program			Date				

Page 5

open up routes from the county to Baltimore, which gave Baltimore's thriving port an advantage over Georgetown.

Montgomery County remained almost entirely rural throughout the Civil War period. The lack of a railroad line and dependence on roads for transportation, commerce, and communication led to the development of numerous small crossroads villages during the first half of the nineteenth

century. Some ofthese villages included the settlements of Mechanicsville (present-day Olney) and Colesville in the easternmost part of the county (Sween and Offutt 1999). Schools, churches, post offices, and stores formed the hub of many of these small communities, and sometimes also featured blacksmiths and wheelwrights, as well as sawmills, gristmills or taverns.

□ Industrial Decline (1870 -1930) □ Montgomery County changed drastically in the years

after the Civil War. The elimination of slavery led to the establishment and growth of centralized black communities, populated by former slaves who now farmed and worked in industry. Those who farmed worked their own land or worked as sharecroppers or tenant farmers. Some black communities grew up near established industrial sites. All were grouped around places of worship. A significant number of blacks left the countryside in search of employment, moving into Washington or migrating elsewhere (M-NCPPC 1992).

Despite the newfound freedom for black residents, the elimination of slavery also had a dramatic effect on Montgomery County's economy. The labor shortage on the farms resulted in low yields and the subdivision of many large parcels into smaller farms. Although many large plantations remained, the emergence of smaller farms, with some owned by blacks, represented a major change (Spero et al. 1996). Montgomery County, which had diversified its crops to a greater extent before the Civil War, had become a major producer of wheat by 1880. By that time, farmers had reaped the benefits from the newfound availability of lime fertilizer.

Although the idea of a railroad cutting through Montgomery County from Georgetown to the B&O line at Frederick was discussed as early as 1853, the Civil War put a stop to the plan (Spero et al. 1996). Plans were revived in the years after the war, however, and changes were made so that the line would run from Washington through Rockville and link up with the B&O line at Point of Rocks when it was completed in 1873. The new line opened up the Potomac markets to inland farmers for the first time, and numerous small stations were established to serve passengers and cargo traveling to and from the city (Spero et al. 1996). The greater availability of fertilizers and diversification into dairy and truck farming brought increased prosperity to Montgomery County.

Local developers soon saw the potential for creating new communities along the rail lines.

Washington's burgeoning economy and the increased frequency of rail service now made it possible for people to live in Montgomery County and work in the city. Small communities soon sprung up around railroad stations and mushroomed into suburban towns in the 1870s, 1880s, and 1890s. Commuter culture shaped the development of Montgomery County after 1900. Rail lines, suburban street cars, and eventually the automobile and highways combined to create the foundations of present-day suburbs and to push bedroom communities further into the countryside. By the 1920s, suburbs were no longer exclusively residential, but had become self-sustaining communities with shops, services, and community buildings (Spero et al 1996).

Modern Period (1930 - Present) In Montgomery County, increased suburbanization and new land use led to a nearly 50 percent decrease in the number of county farms between 1920 and 1959 (Spero et al. 1996). Federal facilities were also established in the county during this period.

In 1937, the David Taylor Model Basin, i.e., the present-day Naval Ship Research and Development Center, was created at Carderock. The National Institute of Health and the Bethesda Naval Hospital were established in 1938 and 1942, respectively,

MARYLAN Eligibility r			TRUST	TRUST REVIEW Eligibility not recommended								
Criteria:	A	В	С	D	Considerations:	A	В	C	D	Е	F	G
MHT Comr		er, Offic	e of Pres	servatio	on Services			Date				
	Dovis	way Na	tional D	anistan 1	Program			Date				

Log Cabin

Page 6

along Wisconsin Avenue and the Naval Ordinance Laboratory moved to the White Oak area of Silver Spring in 1948. In addition, Montgomery was the first county in Maryland to establish a community college, i.e., Montgomery College which was founded in 1946 (MacMaster and Hiebert 1976). This community college now has multiple campuses.

Road improvements gained increasing importance as automobiles became more affordable and began to proliferate. Thus, roads were built and improved in greater numbers from the World War I era onward. After 1930, automobiles eclipsed public transit as the favorite commuting option, and most of the suburban streetcar lines ceased operations in the 1930s. The Capital Beltway (I-495) was constructed in the early 1960s, providing a convenient link between the suburbs surrounding Washington, D.C. In its early days, the Beltway marked the line between suburban and rural parts of the county, but suburban creep continued beyond the highway in the later years (Virta 1998).

The last years of the twentieth century saw increased economic growth and diversity. Businesses, like home buyers, were attracted by the benefits of Montgomery County and established additional office parks, shopping centers, and other commercial locations. Although some residents saw increased business and residential development as problematic, the county was considered by most to be a prosperous, diverse, and vibrant area to live and work (Virta 1998).

3.3.2 Detailed History of the Stoney Springs Property and Vicinity

The Stoney Springs property study area was primarily used as agricultural land over the past two hundred years. The property was originally part of several land grants awarded in the 18th century. During the 19th century, the property was acquired by several different families. The general area containing the property was possibly occupied during the Civil War and may have served as a troop encampment area.

The town of Poolesville itself lies about 3 miles north and east of the study area and was first occupied in 1783. The study area also sits close to Edwards's Ferry, which lies about 3 miles to the south. Conrad's (White's) Ferry is only a short distance away. The nearby canal was opened in 1841, indicating that the residents of the Stoney Springs area had access to a good transportation network. In fact, the Stoney Springs property value may have in creased with the opening of the canal.

The names of many of the mid-nineteenth-century residents of the Stoney Springs property are still attached to the properties. For example, the remnants of the Martin Fisher farm, including outbuildings, is currently surrounded by segments of the study area. Lying to the north of the study are is the R. W. Williams property. Noteworthy is the fact that many of the historic structures in the area are partially constructed with Seneca sandstone. The quarry associated with this material is known to lie approximately 10 miles to the southeast. The R. W. Williams house was built of this material, as were two of the dwelling remains on the property. According to traditional thought, the sandstone was left over after the construction of Lock 25 at the C & O Canal.

The history of the Stoney Springs property began with a number ofland grants . Among those on the list were lands granted to Robert Peter for over 2,000 acres of land called "Corn Basket," in 1792), "Brandy" in 1772, and "Double Distilled Brandy" in 1792. Other property owners who's land later becomes part of Stoney Springs included Joshua Hickman with 179 acres called "Bersheba" in 1752, Arthur Hickman's with 51 acres called "Stoney Spring" in 1 7 59, Alexander Whitaker's "Mount Pleasant" in 1797, Basil Crampton's 100 acres of "Crampton's Delight" in 1743, and 1 acre ofland patented by Pewter Bonie (or Bowie) in 1812 and referred to as "Dear Bought." These may not be all the patents held on the property. Alexander Whitaker's 591-acre "Mount Pleasant" patent for example was created from nine or ten parcels ranging in size from 30 to 200 acres. The owners mentioned above continued to buy and sell land in the vicinity of the study area for many years, although they probably did not all actually occupy the land.

MARYLAN	D HISTO	ORICAL	TRUST	REVI	EW							
Eligibility r	ecommen	ded		Eli	gibility not recommen	ded						
Criteria:	A	B	C	D	Considerations:	Α	В	C	D	E	F	G
MHT Comm		er, Offic	ce of Pres	servatio	on Services			Date				
	Revie	wer, Na	tional Re	egister	Program			Date				

Log Cabin

Page 7

The three principal land owners or families connected with the study area are the Fishers, Vierses, and Metzgers. These families began purchasing land in the 1820s and continued to acquire, sell, and build on the land throughout the 1800s. Other owning land in the immediate vicinity and depicted on nineteenth-century maps included the Williams, White, Pyle (or Pile), Aud, Bonie (also Bowie), Connely and Jarboe families. The Viers and Fisher families were listed on the 1840 and 1850 census. The head of the Fisher family was 42year-old Eliza, who worked the land with her 18-year-old son Martin. In 1853, William Seneca Viers purchased two fields of wheat from Eliza Fisher for \$85.00. There were several branches of the Viers family in the area in 1850, but the member whose property overlapped with the study area was 36-year-old Jesse Viers and his wife Sophia and their 9 children. Their family included 12-year-old William S. Viers, who would later own the property. The 1850 census does not mention either the Connely or Jarboe families, although both appeared on a historic map close to that time period. The property was shortly thereafter purchased by Charles Metzger. Census records of that time listed the heads of these families as having farming-related occupations. Based on tax assessment records, these mid-nineteenth-century families were also slave owners.

The biggest event to affect the families living in the vicinity of the study area during the mid-nineteenth century was, of course, the Civil War. Poolesville was a significant outpost for the Union Army during that time. It was situated near both Edwards and Conrad's (White"s) ferries and was only 30 miles from Washington. Many troops were stationed there during the course of the war, and numerous buildings served as headquarters for a number of the Union leaders, including Pope, McClellan, Mead and Baker. The 14th New Hampshire and the 39th Massachusetts Infantries were apparently encamped on the R. W. Williams property, just 3/4 of a mile north of the study area. It is quite likely that other farms, such as Stoney Springs, were used for similar purposes during the war. Interestingly, a number of Poolesville residents chose to fight on the side of the Confederacy during the War. A list of Maryland residents who had "gone South" included members of the White, Viers, Chiswell and Piles families. These southern sympathizers were mostly men in their 20s and 30s. Of course many men in the area joined with the Union as well, including at least one member of the Williams family and a member of the White family. A map made by a member of the Army of Northern Virginia in 1864 shows the locations ofthree houses in the vicinity drawn in a semi circle from Edwards Ferry Road to River Road (see Figure 3-1). Two are labeled White and one Williams. (Note: Spying on the troop movements in Poolesville was a regular occupation by the families of those men who had "gone South," and there are many reports of the creative ways messages were conveyed, including the use of fireworks.

Following the Civil War, the vicinity of Stoney Springs remained very much the same.

Agriculture continued to dominate the local economy. The farms overlapping the study area continued to be owned by the same families, with some property switching hands thorough inheritance or purchase, thereby increasing the size of land holdings. The 1870 census records indicated that for the first time there were "black" farm laborers. They may have been working there in the 1860s, but would not have been listed because they were not "free blacks." The land continued to be actively traded during the late nineteenth century. Tracking the ownership of the land was a complex task because the parcels were frequently conveyed and were often subdivided and recombined as part of these sales. Initially, these conveyances were almost exclusively between members of the community and involved small parcels of land. As an example, there was a sale from R. Williams to Wm. Seneca Viers in April, 1879 for 5 acres of "a Land called Mt. Pleasant lying on the public road leading to Edward's Ferry." Or a 2-acre wooded lot bought in 1898 by James and Alice Johnson from Charles Metzger. The old land patent designations continued to be used, as in the 1879 conveyance from W. Scott Beall to Wm. Seneca Viers for part (5.25 acres) of a tract called "Double Distilled Brandy." Beginning in the 1880s, the land sales seemed to indicate that new residents were moving in and buying substantial pieces of land, i.e., 200 acres more or less, as in the case of George Asttice, who, in 1885, bought 173 1/8 acres of "Corn Basket."

□ There were many sales of land during the early 20th century. □ In 1919, Ralph Lunn purchased 259 acres+ in three tracts, which included parts of Corn Basket, Resurvey on Brandy, Double Distilled Brand and Bersheba. Between 1931 and 1941, many rights of way were obtained by the Potomac Edison and Chesapeake and Potomac

MARYLA	AND HISTO	DRICAL	TRUST	REVI	EW							
Eligibility	recommen	ded		Eligibility not recommended								
Criteria:	A	В	C	D	Considerations:	A	В	C	D	Е	F	G
МНТ Сог		er, Offic	e of Pres	servatio	on Services			Date				
	Revie	wer, Na	tional Re	egister	Program			Date				

NR-FLIGIBILITY REVIEW FO	JD M

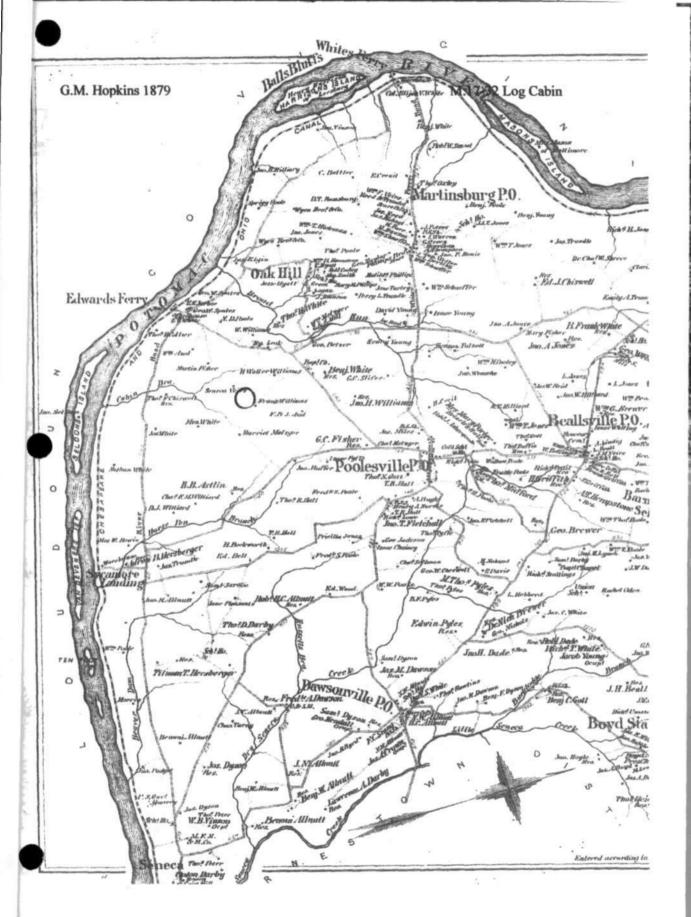
Log Cabin

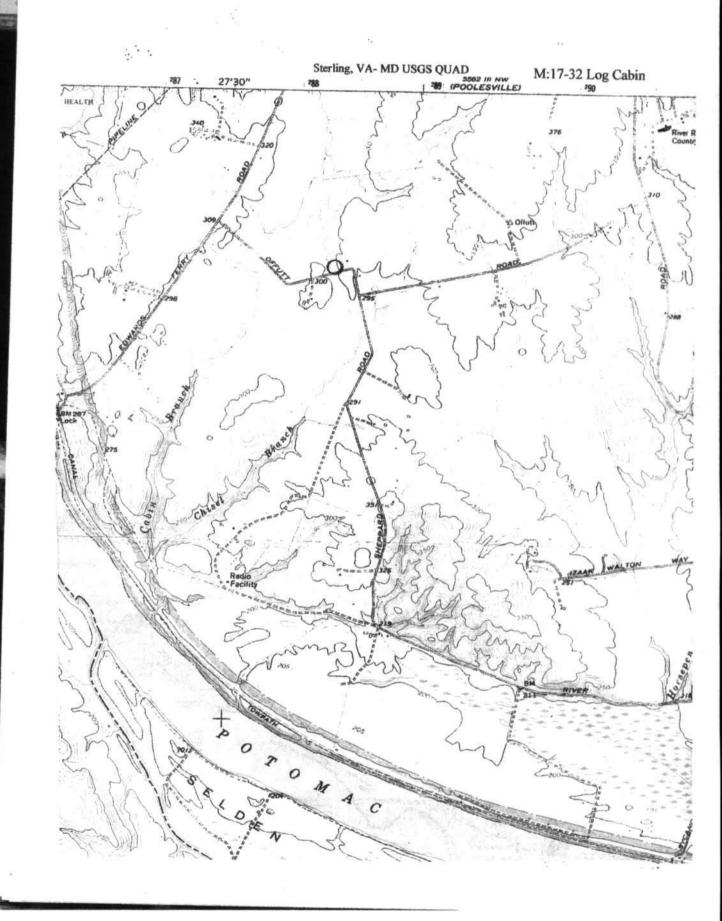
Page 8

Telephone companies. In 1949, Raymond and Claudia Snyder purchased 364 acres of land from the Federal Land Bank of Baltimore under the Federal Farm Loan Act. The land was part of William Seneca Viers property. In the 1950s, several parcels of land were acquired by the Bullis family. In 1978, these properties were sold to the Casey family, and later the Casey Foundation. The Stoney Springs property has been either unoccupied or used for agricultural purposes since that conveyance.

- Figure 3-1. Section of the 1864 S. H. Brown Civil War Map of Montgomery County, Maryland and Vicinity Depicting Historic Residences See map 1
- Figure 3-2. Section of the 1865 Martenet Map of Montgomery County, Maryland Depicting Historic Residences See Map 2
- Figure 3-3. Section of the 1879 G.M. Hopkins Map of Montgomery County Maryland Depicting Historic Residences Including Those Within the Study Area. See Map 3

MARYLAN Eligibility r			TRUST	TRUST REVIEW Eligibility not recommended								
Criteria: MHT Com	A ments:	В	C	D	Considerations:	A	В	c	D	E	F	G
_	Review	er, Offic	e of Pres	servatio	on Services		-	Date				
	Revie	wer, Na	tional Re	egister l	Program			Date				





Index to Photographs

M: 17-32

Log Cabin (before stabilization)
W. Offutt Rd.
Poolesville
Montgomery County
Maryland

Bill Lebovich Photographer October 2005

- 1- south (main) facade
- 2- Gable, South (main) facade
- 3- South façade, east of door
- 4- East facade
- 5- East façade, looking south
- 6- Southeast corner
- 7- North (rear) façade
- 8- North façade, detail
- 9- North façade, detail
- 10- West façade
- 11- West façade roof and cornice
- 12- West façade, north of north window
- 13- Interior, front room, east wall
- 14- Interior, back room, northeast corner



M: 17-32 W. Offut ad Poleoville Montgoney G, His Bill Lebovich Odober 2005 Marybud SHOD (on (D) South (main) freade, before Stabilization



MD: 17-32 log cabin W. OFFICE 120 Pooleoville Montgomeny 6, MD Bill Lebovide October 2005 Maryland SHOO (on (b) Gable, South before Stabilization #2



M:17-32 log cabin W. Offuel 120 Poolesville Montgomeny 61, MD Bill Lebarich October 2005 Maryland SHOO (on (s) east of door stabilization



M:17-32 log rabin W. OFFICE RD Paolesville Montgomery 6, MD Bill Lebovich October 2005 Manyland SHPO (on (b) East facade, before stabilization #4



M:17-32 Los cabin Podewille mortgoney 6, 40 Bill Lebovich Odober 2005 MD SHOO (on co) East facade. looking South before



M: 17-32 W. Offut 20 Poolewille Montgomery Co., WO Bill Leborich atober 2005 Maryland SHOO (on co) Southeast conen, before Stubilization #6



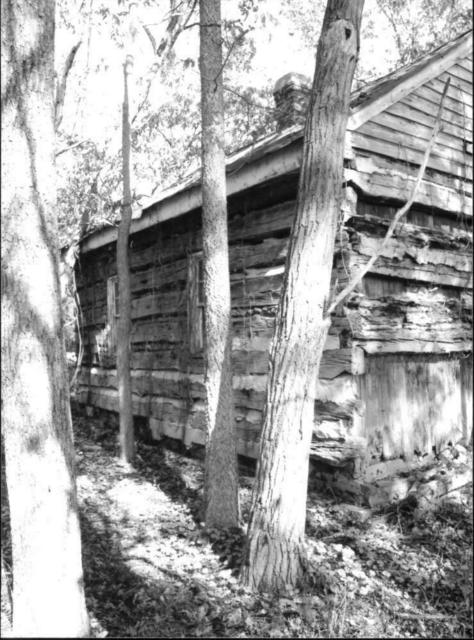
M:17-32 log capin W. Office 120 Bolesville Montgomeny G., MO Bill Lebovich October 2005 Manyland Streo Morth (rear) facade, before ' Stabilization サイ



M: 17-32 log cabin W. Offulk BO Poolesance Mortgonery 6, MD Bill Lebevich October 2005 horth facele, detail at west side, before stalentization #8



M:17-32 W. OFFWE PLO Prolesville Montgomery G., My Bill Leborich Odobo- 2005 MARGLAND (on (b) north facede detail on evest side, before Stabilization



M:17-32 log aloin W. Offut RD Poolesville Montgonery Co, Bill Lebovich Odtober 2005 Manylend (on co) West focus Defire Stabilization #10



MD: 17-32 W. Offut Rd Pooleoville Montejoney Co, Bill Lebourn Oddber 2005 Maryland SHPO (on (p) West Facade, rootand (prnie) before Sta ailizadin #11



MD117-32 Log calsin W. OFFICH NO Poolesville Mondgomery 6, Bill Leborich actober 2005 Maryland SHPO (on'(0) west facade, north of north window, before Stellingetion # 12



M817-32 W. Offut 120 Poolesville Monteyonery Co., 1400 Bill Lebovid Ochber 2015 Maryland SHOO (on (D) Interior, front room, east well, Stabiliptine



MD: 17-32 Log cabin W. OCT. 31 020 Poolesville Maryland SHAO (on (b) Interior, Dack room, porthert, before Stellization

Index to Photographs

M: 17-32

Log Cabin (after stabilization)
W. Offutt Rd.
Poolesville
Montgomery County
Maryland

Bill Lebovich Photographer May 2006

- 1- Environmental view, looking northwest across field and Offutt Rd. at cabin behind trees (right corner of cabin barely visible)
- 2- Front (south) facade
- 3- Front and west facades
- 4- North (rear) facade
- 5- East facade
- 6- Interior, front room (east wall)
- 7- Interior, rear room (northeast corner)



M: 17-32 LOG CABIN W. OFFUT IZE PROLESVILLE . Montgomery 6, , HD BILL LEBOVICH May 2006 Maryland SHOO environmental view of log coling setting , looking W.e. across field + road



M. 17-32 W. OFFICE YED POOLESMILLE Monteyoung G, AD Bill Lebovich may 2006 Maryland SHPO front (south) facade, after state ingetion



M: 17-32 LOG CABIN W. OFFUTT RO PROLESVILLE Mondyonung G., MD Bill Leborich May 200c Manybund SHPO front + west sides, after Stabilization



MS: 17-32 W. Offett RO Poolesville Mountyonery 6, MD Bill Leborice may 2006 Morth (rear) after stellitizety



M.17-32 W. Offenes Poolesville Moratzomery 6. MD Bill Lebovich May 200L Md SHPO East facade, after stabilization



M: 17-32 W. Offet Rd Poolesville Montgomen, G, MD Bill Lebovid May 2000 Maryland SHOO Interior, front room (car wall)



M:17-32 Los Cabin W. Offull RD Poolewille Montyonery 6, M Bill Lebovide May 2006 Marykund SHO Interior, TEAN TOOK, Conthest (orner)

MARYLAND HISTORICAL TRUST

INVENTORY FORM FOR STATE HISTORIC SITES SURVEY

NAME	
HISTORIC	
AND/OR COMMON	
Log Cabin-Offutt Road	
2 LOCATION	
STREET & NUMBER	
Offutt Road (at bend	
CITY TOWN Poolesville	CONGRESSIONAL DISTRICT VICINITY OF
STATE	COUNTY
Maryland	Montgomery
3 CLASSIFICATION	37
CATEGORY OWNERSHIP	OTATUS PRESENTING
CATEGORY OWNERSHIP	STATUS PRESENT USE occupiedagriculturemuseum
BUILDING(S) PRIVATE	./
_STRUCTURE _BOTH	
_SITE PUBLIC ACQUISITION	WORK IN PROGRESSEDUCATIONALPRIVATE RESIDENCE ACCESSIBLEENTERTAINMENTRELIGIOUS
_OBJECTIN PROCESS	_YES: RESTRICTEDGOVERNMENTSCIENTIFIC
BEING CONSIDERED	
	NO _MILITARY VOTHER:
4 OWNER OF PROPERTY NAME (separate parcel on tax max)	(abandoned) ap-may be part Telephone #:
STREET & NUMBER of Bullis or Lev	
CITY. TOWN	STATE, Zip code
	VICINITY OF
5 LOCATION OF LEGAL DESCR	RIPTION Liber #:
COURTHOUSE.	Folio #:
	unty Courthouse
STREET & NUMBER	
CITY TOWN	STATE
Rockville	Maryland
6 REPRESENTATION IN EXIST	'ING SURVEYS
TITLE	
DATE	FEDERALSTATECOUNTYLOCAL
DEPOSITORY FOR SURVEY RECORDS	
GITY, TOWN	STATE
	MANAGONE I

CONDITION

__EXCELLENT

__GOOD

FAIR

DETERIORATED

_RUINS

_UNEXPOSED

CHECK ONE

ALTERED

CHECK ONE

LORIGINAL SITE

VED DATE____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

This is a log cabin that appears to be of more recent construction than most seen in the County. What is most unusual about it is that it has a gable-front facade, with a center window in the gable-end, and a fascia molding along the roof-line that flares into square end-boards. The gable-end itself is sheathed with clapboards, and the squared logs of the house are exposed. Most of the old stone and mortar chinking remains, and the logs are cut in the usual, V-notch manner. Apparently, the house used stoves instead of a fireplace.

Although the house probably dates from the late-1800's/ early-1900's, it is notable due to its gable facade and central door that give it a Greek Revival appearance.

8 SIGNIFICANCE

•		INVENTION		220112110120117
	COMMONICATIONS			
1900-	COMMUNICATIONS	_INDUSTRY	POLITICS/GOVERNMENT	OTHER (SPECIFY)
✓1800-1899	COMMERCE	_EXPLORATION/SETTLEMENT	PHILOSOPHY	_TRANSPORTATION
	_ART	ENGINEERING	MUSIC	THEATER
_1600-1699	ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
_1500-1599	_AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
_1400-1499	_ARCHEOLOGY-HISTORIC	CONSERVATION	_LAW	SCIENCE
PREHISTORIC	_ARCHEOLOGY-PREHISTORIC	_COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
PERIOD	AF	EAS OF SIGNIFICANCE CH	ECK AND JUSTIFY BELOW	

MAJOR BIBLIOGRAPHICAL REFERENCES

CONTINUE ON	SEPARATE SHEET IF	NECESSARY			
10 GEOGRAPH	HICAL DATA				
ACREAGE OF NOMI					
				2.25	
VERBAL BOUND	ARY DESCRIPTION				
			*		
				¥	
7.71-	\1 Eberg de v		5.	1-10	
LIST ALL S	TATES AND COUNTIES FOR PRO	PERTIES OVERLAPPING	STATE OR COUN	TY BOUNDARIES	5
STATE		COUNTY			100
STATE		COUNTY			
		9			
TFORM PRE	PAREDRY			7,74-1-2	
NAME / TITLE	IMEDBI				
	and E Daver Sen	or Dark Wistor	ian		
ORGANIZATION	hael F. Dwyer, Seni	LOI FAIR HISCOI	DATE		
M-No	CPPC		10/4/73	3	
STREET & NUMBER	= 8		TELEPHO		
8787 Georgia Ave.			589-1480		

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature, to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 Supplement.

STATE Maryland

The Survey and Inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

RETURN TO: Maryland Historical Trust

CITY OR TOWN

Silver Spring

The Shaw House, 21 State Circle

Annapolis, Maryland 21401

(301) 267-1438



NAME LOCATION OFFUTT Rd. + SHEPPARD Rd. POOLESVILLE, 14d

FACADE S

PHOTO TAKEN 10/4/73 MFD